

FIG. 1

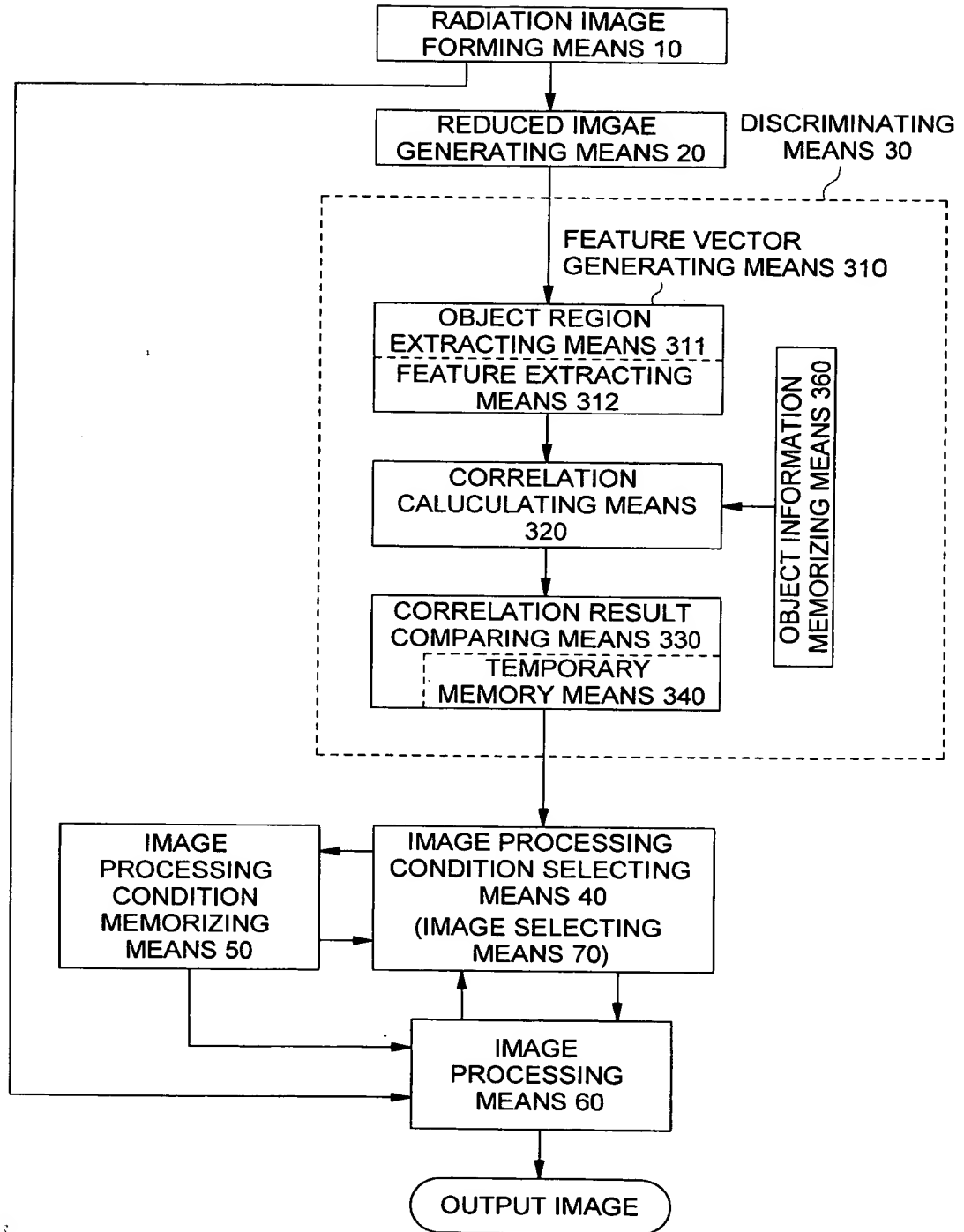
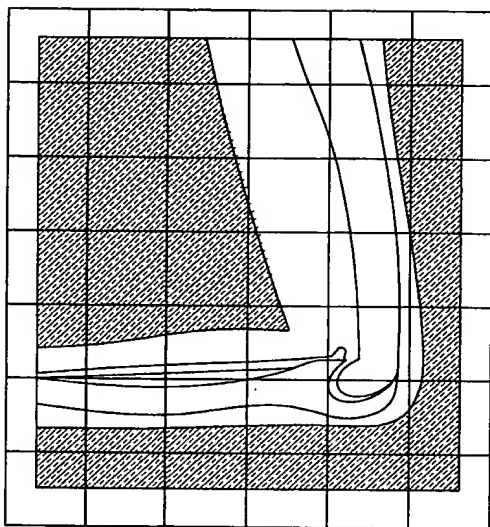


FIG. 2 (a)



**FIG. 2 ( b )**

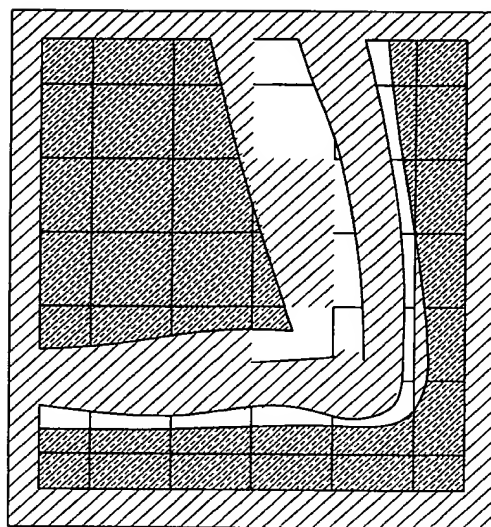
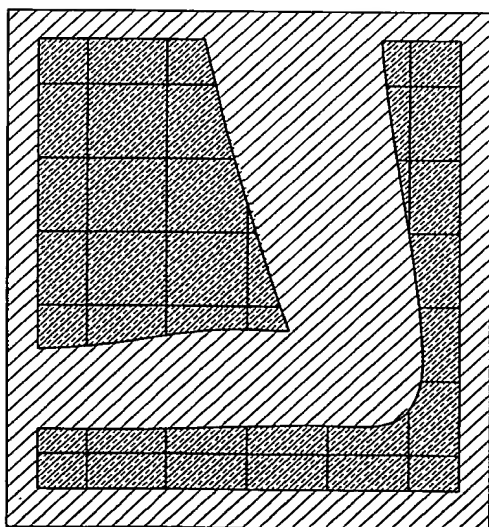


FIG. 2 (c)



**FIG. 2 ( d )**

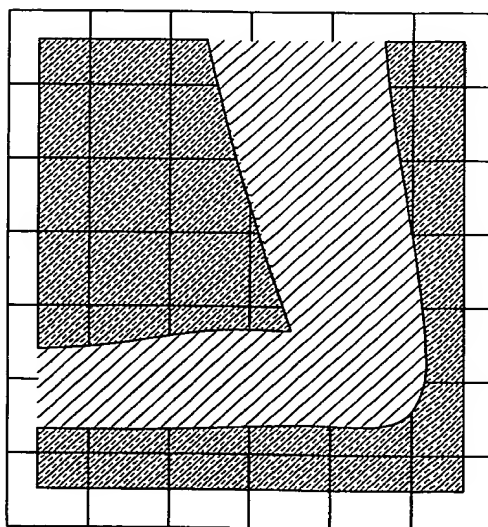


FIG. 3

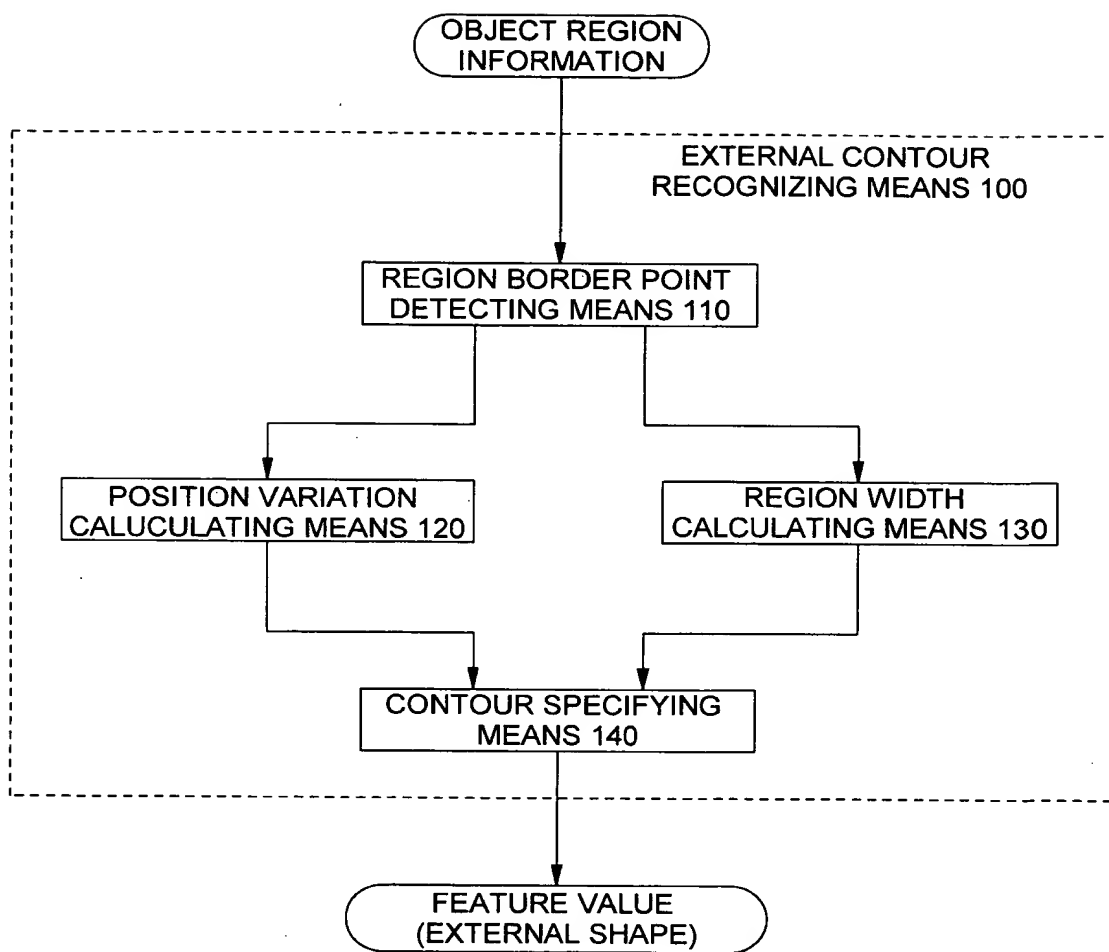
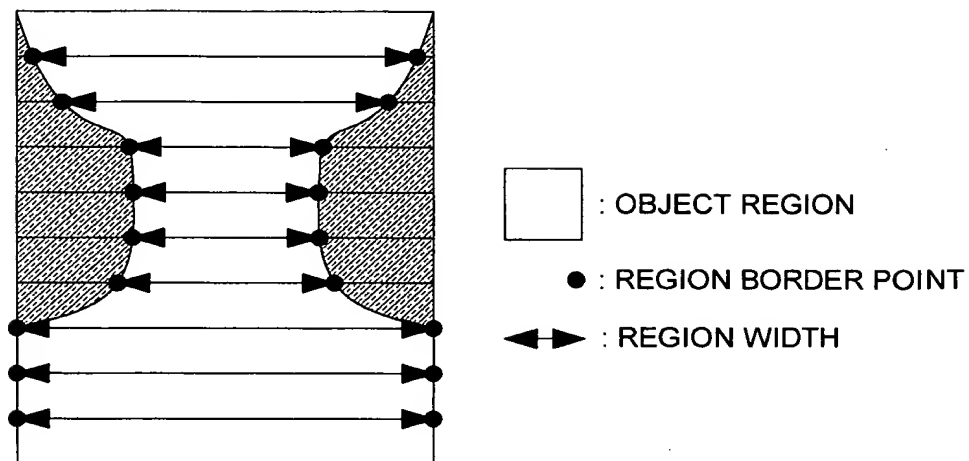


FIG. 4



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FIG. 5

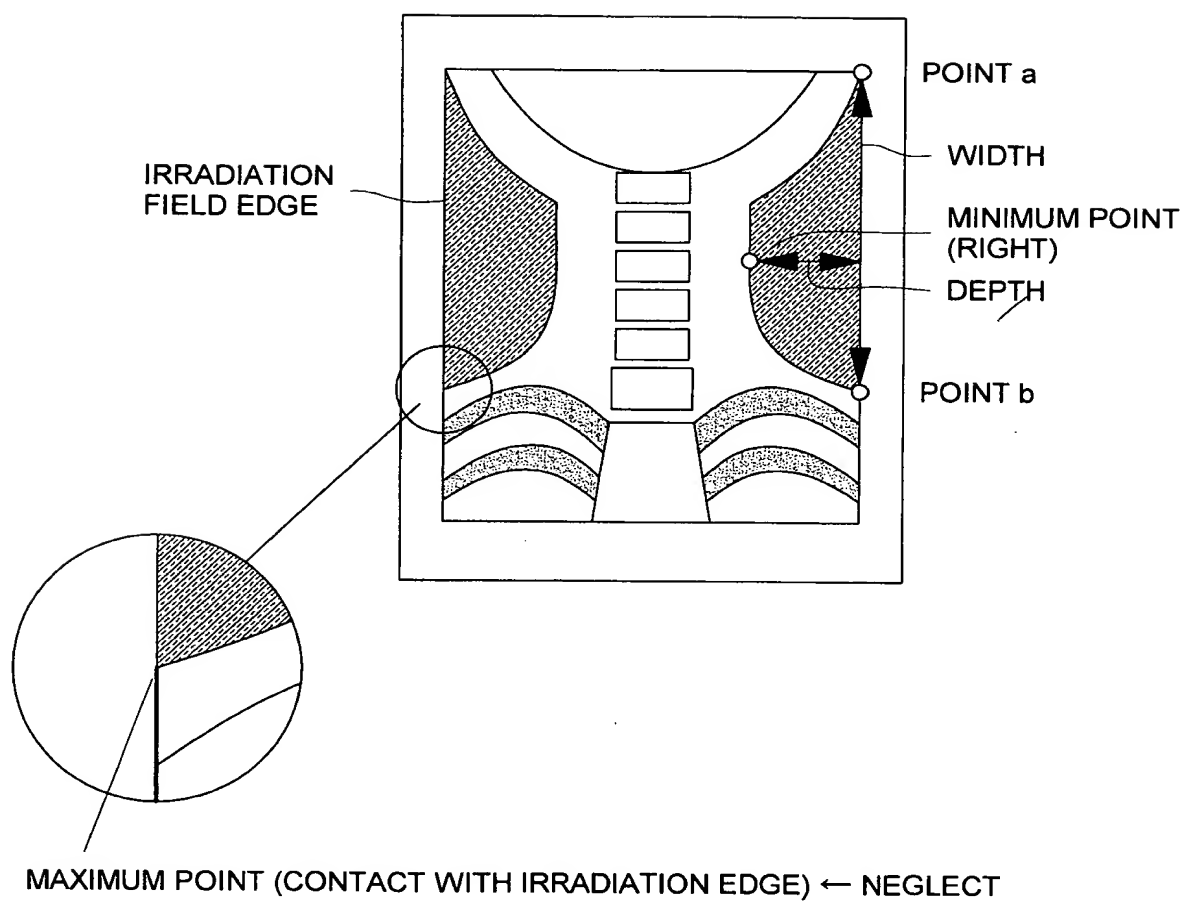


FIG. 6 (a)

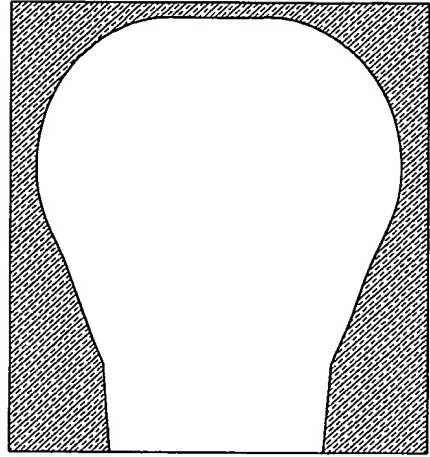
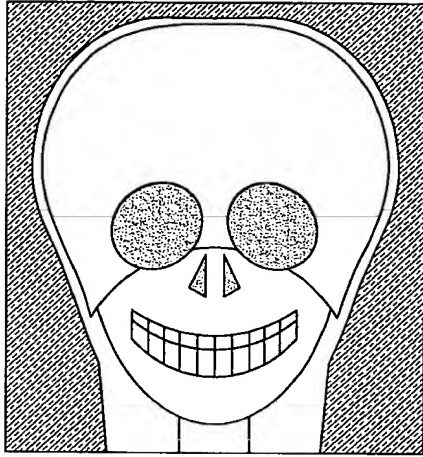


FIG. 6 (b)

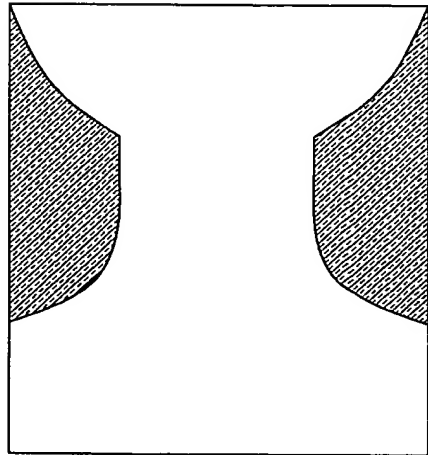
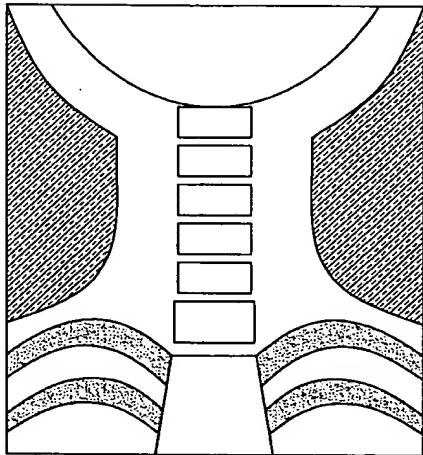


FIG. 6 (a)

FIG. 7 (a)

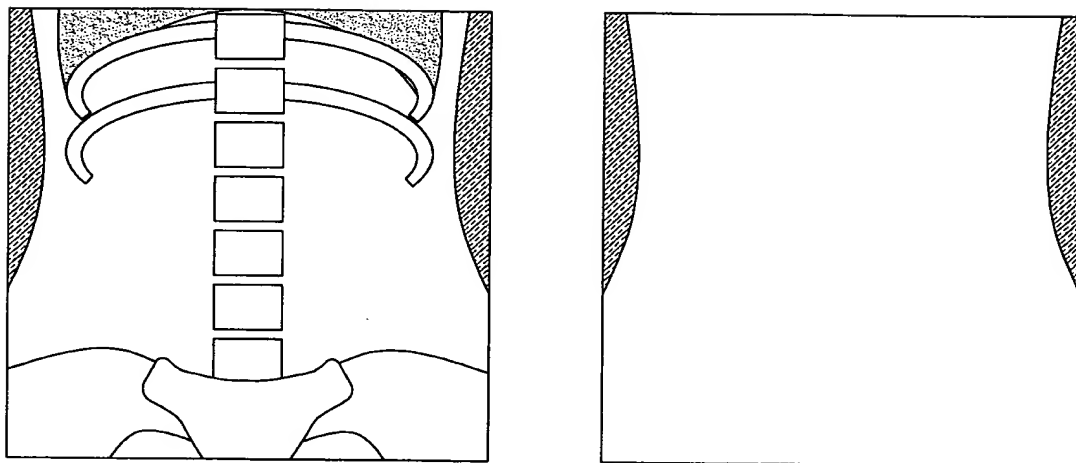


FIG. 7 (b)

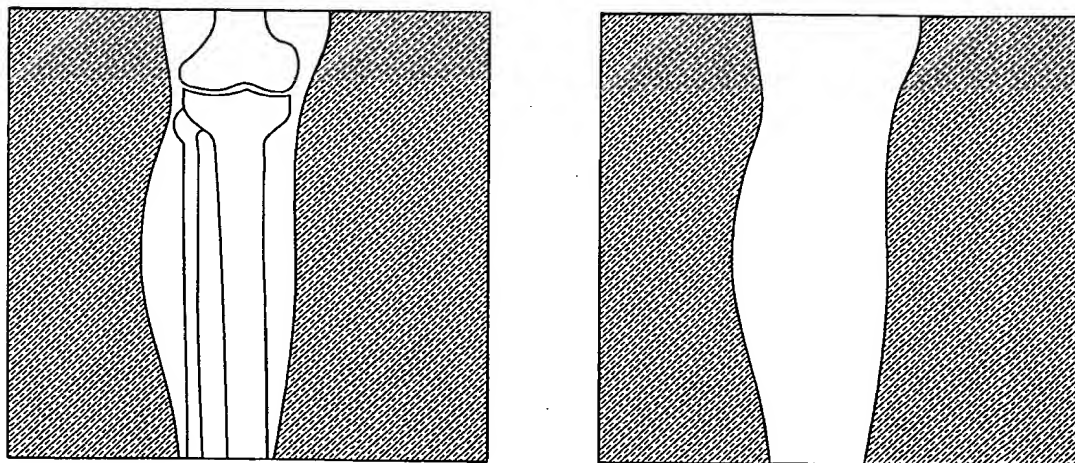


FIG. 7 (a)

FIG. 8 (a)

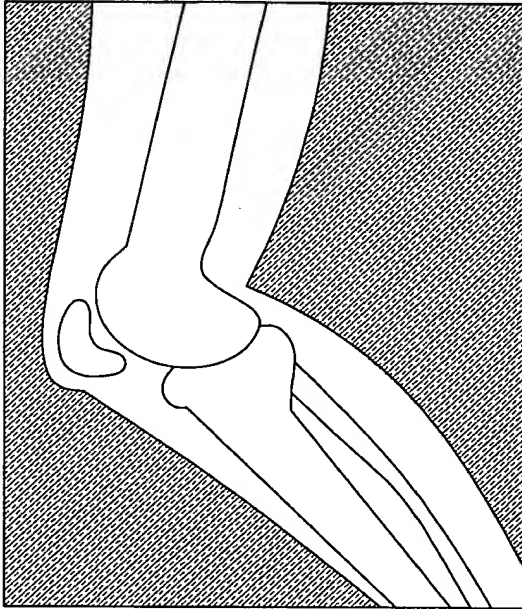


FIG. 8 (b)

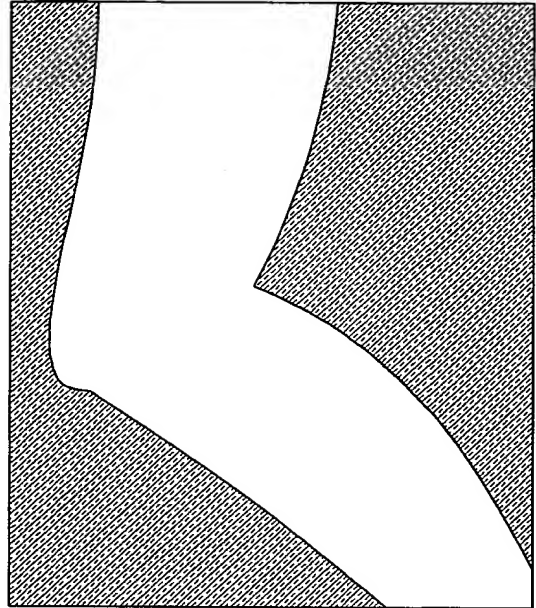


FIG. 8 (a)



FIG. 9

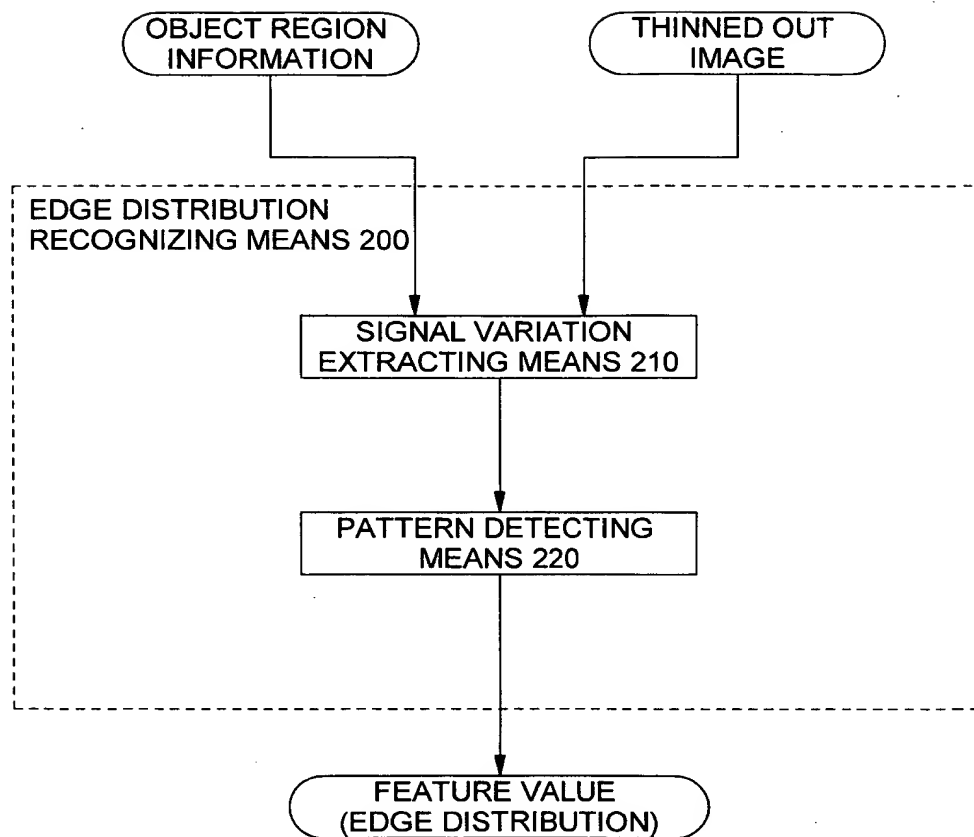
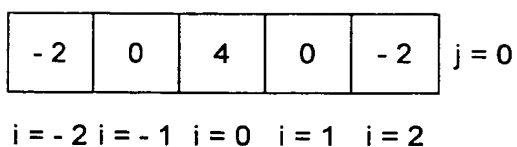
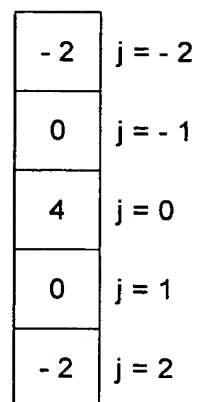


FIG. 10 (a)



$n=1$

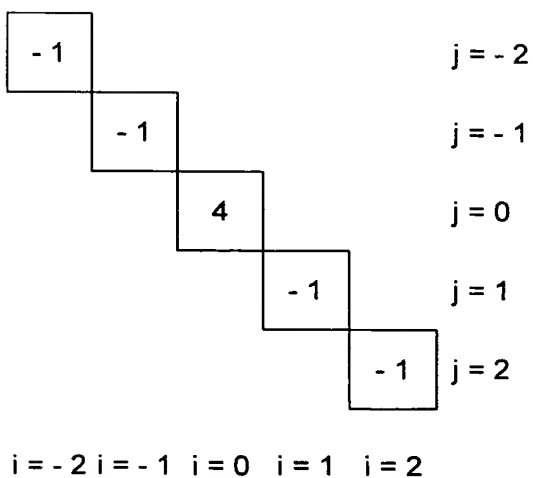
FIG. 10 (b)



$i=0$

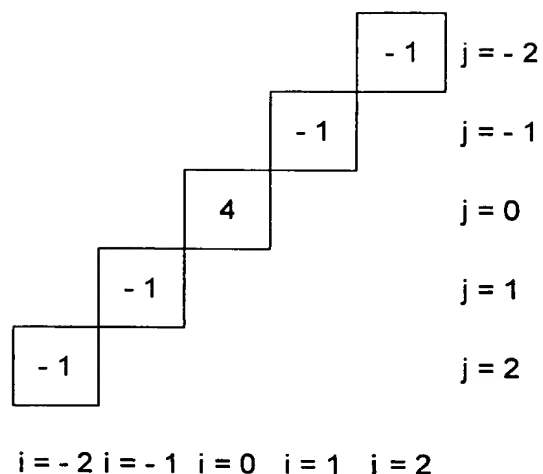
$n=2$

FIG. 10 (c)



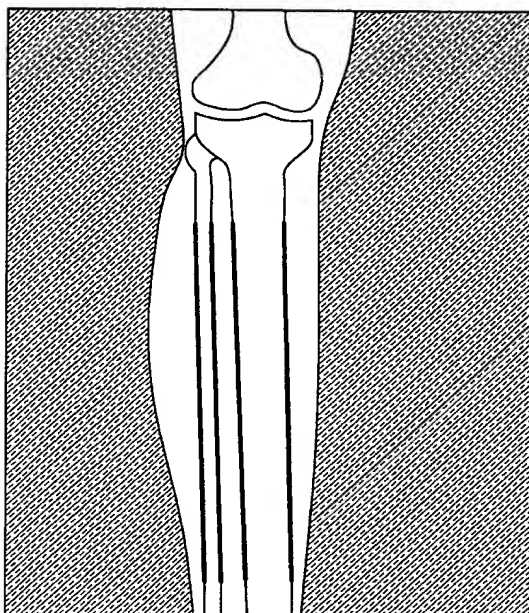
$n=3$

FIG. 10 (d)



$n=4$

FIG. 11 (a)



— : CONTINUOUS EDGE

FIG. 11 (b)

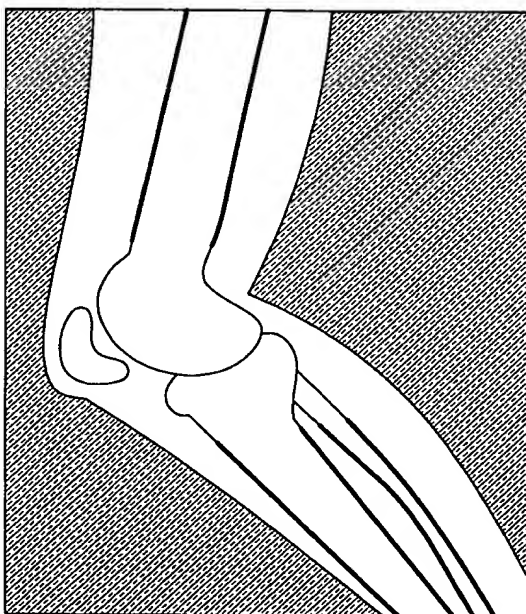


FIG. 12 (a)

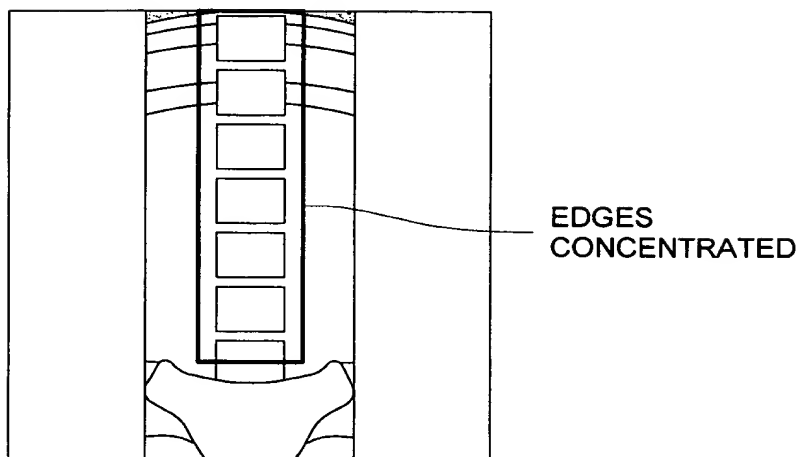


FIG. 12 (b)

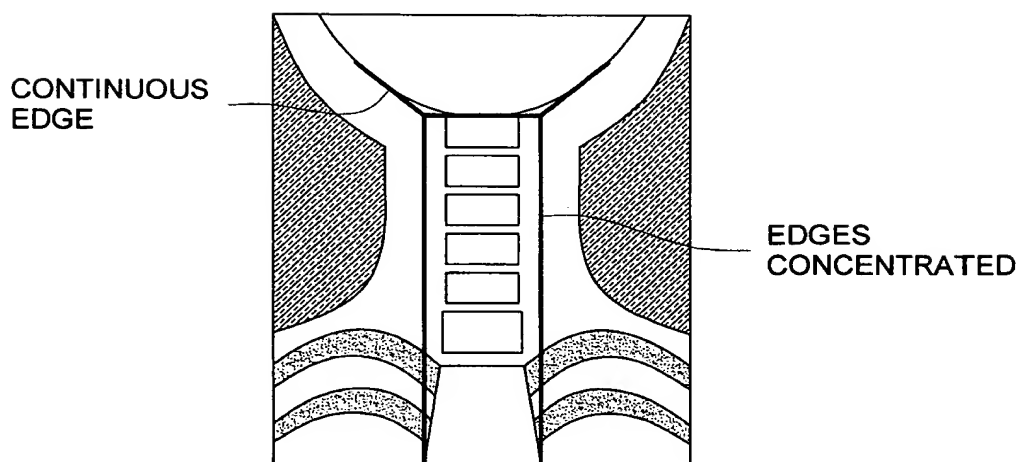
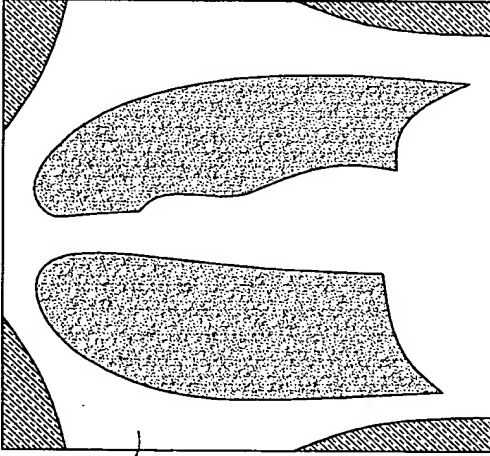


FIG. 13

ROUTINE

PROCESSED IMAGE



OK

RE-RADIOGRAPHING

DETAIL

THORACIC VERTEBRAE AP

RIBS

THORAX LAT

NEXT SUITABLE:

K001 THORAX PA INVERSION INCLUDED ROTATION 0°

ID K001

NAME

SEX

DATE OF BIRTH

COMMENT

TIME OF RADIOGRAPHING

PATIENT INFORMATION

CONDITION DESIGNATION

REGISTRATION LIST

INPUT

OUTPUT

INSPECTION FINISHED

PROCESSING

ORDER

PREVIOUS PAGE

START READING

CLEAR

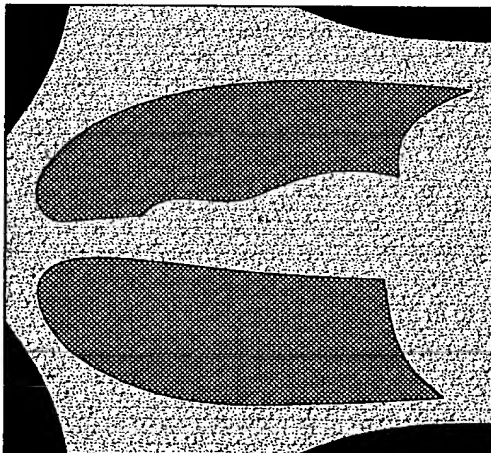
NEXT PAGE

"OK" BUTTON

"NEXT SUITABLE" BUTTON

FIG. 14

ROUTINE



THORACIC  
K001 VERTEBRAE  
AP

NO INVERSION

ROTATION  
0°

OK

NEXT  
SUITABLE :

RE-  
RADIOGRAPHING

RIBS

THORAX  
LAT

THORAX  
PA

DETAIL

ID K001

NAME

SEX

DATE OF BIRTH

COMMENT

TIME OF RADIOGRAPHING


PATIENT  
INFORMATION

CONDITION  
DESIGNATION

REGISTRATION  
LIST

INPUT

OUTPUT

INSPECTION  
FINISHED

PROCESSING

ORDER

CLEAR

PREVIOUS  
PAGE

START READING

NEXT  
PAGE

ID    K001 NAME SEX DATE OF BIRTH COMMENT TIME OF RADIOGRAPHING		PATIENT INFORMATION	INPUT	START READING
		CONDITION DESIGNATION	OUTPUT	
		OK	RE RADIOGRAPHING	

